

PROJECT 10073 RECORD CARD

1. DATE 15 March 1957		2. LOCATION Bellevue, Florida		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Star <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 16/0130Z to 0230Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual BX <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION over 1 hour		8. NUMBER OF OBJECTS one		9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING One object smaller than a str, color white moving in Western direction at steady rate of speed. Seen visually with BX 7X50.				11. COMMENTS Object smaller than star viewed with Bx. Sighting indicates observation of astronomical obj since motion conforms with this analysis. Probably a star.	

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3. DATE-TIME GROUP Local _____ GMT 18/0100Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar 7 x 50 BX <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION five seconds		8. NUMBER OF OBJECTS 8 or 10		9. COURSE N to S	
10. BRIEF SUMMARY OF SIGHTING Eight to ten white lights in a cluster moving at a terrific rate of speed. Objects moved fm North to South and were seen visually and through 7 x 50 binoculars for five seconds.				11. COMMENTS Concur with Reporting Officer that this sighting was probably caused by a meteor disintegrating in atmosphere.	

Witness 17 18/01002

ATTC

21

170357-1

19 MAR 57 14 08

1 } 4F4
2 }
3-4 XZC
Hed

AWPH113 WPG142 YDA123 VYC088 VDA074KBA033

PP RJEDEN RJEDWP RJEPHQ RJEPNB

DE RJESKB 2D

P 191300Z

FM COMDR 660TH ACWRON MACDILL AFB FLA

TO RJEDEN/COMDR ADC ENT AFB COLORADO SPRINGS COLO

at

RJESKE/COMDR 35TH ADIV DOBBINS AFB GA

RJEDWP/COMDR AIR TECH INT CNTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIR OF INT HQ USAF WASH DC

INFO RJEPNB/COMDR EADF STEWART AFB NY

BT

/UNCLASSIFIED/OPS 0137 PD ATTN: EADF CIC PD

1. WHITE LIGHT GLOW PD FAINT WHITE PD

A. UNKNOWN

B. UNKNOWN

C. WHITE

D. EIGHT OR TEN IN A CLUSTER

E. CLUSTER

F. TERRIFIC RATE OF SPEED CMA FASTER THAN JET

G. NONE

H. NONE

PAGE TWO RJESKE 2D

1. VERY FAST

2. NORTH FROM SOUTH

A. HQ 50 BLACK OBSERVER FOR GOC LOOKING FOR AIRCRAFT

D. STRAIGHT PATH

E. FLEW FROM SIGHT

F. FIVE SECONDS

3. A. GROUND VISUAL

B. 7 BY 50 BINOCULARS

C. N/A

A: 18/0100Z MARCH 57

B. NIGHT

5. HQ5704

6. A. ~~REDACTED~~ SHELL SERVICE STATION PROP

B. N/A

7. A. VERY GOOD

B. 5,000FT, 300 DEG, 10K, 10,000FT, 350 DEG, 15K, 15,000FT
330 DEG, 15K, 20,000FT, 320 DEG, 29K, 30,000FT, 308DEG,
50K, 50,000FT, 290 DEG, 65K PD

C. VAD HIGH THIN OVERCAST 8C

PAGE THREE RJESKB 2D

D. 8 MILE

E. HI THIN OVERCAST

F. N/A

8. NONE

9. N/A

10. NONE

11. DESCRIPTION FITS DISINTEGRATING METEOR BURNING IN ATMOSPHERE PD

12. NONE

BT

19/1501Z MAR RJESKB